

Substitute for form 1449A/PTO

**INFORMATION DISCLOSURE
STATEMENT BY APPLICANT**

(use as many sheets as necessary)

Sheet 1 of 2

Complete if Known

| | |
|------------------------|-------------------|
| Application Number | FISHMAN=8 |
| Filing Date | February 28, 2002 |
| First Named Inventor | Prina FISHMAN |
| Group Art Unit | 1632 |
| Examiner Name | |
| Attorney Docket Number | FISHMAN=8 |

U.S. PATENT DOCUMENTS

| Examiner Initials* | Cite No. ¹ | U.S. Patent Document | | Name of Patentee or Applicant of Cited Document | Date of Publication of Cited Document MM-DD-YYYY | Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear |
|-----------------------|--------------------------|----------------------|--------------------------------------|--|--|---|
| | | Number | Kind Code ² (if known) | | | |
| | AA | 5,962,331 | | Fishman et al | 10-05-1999 | |

FOREIGN PATENT DOCUMENTS

| Examiner Initials* | Cite No. ¹ | Foreign Patent Number | | | Name of Patentee or Applicant of Cited Document | Date of Publication of Cited Document MM-DD- YYYY | Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear | T ⁶ |
|-----------------------|--------------------------|-----------------------|----------|--------------------------------------|--|--|---|----------------|
| | | Office ³ | Number | Kind Code ⁵ (if known) | | | | |
| | AB | WO | 99/02143 | A2 | Can-Fite Technologies Ltd. | 01-21-1999 | | |
| | AC | WO | 01/07060 | A1 | Can Fite Technologies Ltd. | 02-01-2001 | | |
| | AD | WO | 01/19360 | A2 | Can-Fite Technologies Ltd. | 03-22-2001 | | |

OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

| Examiner Initials* | Cite No. ¹ | Include name of the author (in CAPITAL LETTERS), title of article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published | T ² |
|-----------------------|--------------------------|--|----------------|
| | AE | BAR-YEHUDA et al, "Oral administration of muscle derived small molecules inhibits tumor spread while promoting normal cell growth in mice" <u>Clin Exp Metastasis</u> 17(6):531-535 (1999) | |
| | AF | DJALDETTI et al, "Muscle cells produce a low molecular weight factor with anti-cancer activity", <u>Clin Exp Metastasis</u> 14(3):189-196 (1996) | |
| | AG | FISHMAN et al, "Adenosine and other low molecular weight factors released by muscle cells inhibit tumor cell growth", <u>Cancer Res</u> 58(14):3181-3187 (1998) | |
| | AH | FISHMAN et al, "Adenosine acts as a chemoprotective agent by stimulating G-CSF production: a role for A1 and A3 adenosine receptors", <u>J Cell Physiol</u> 183(3):393-398 (2000) | |
| | AI | FISHMAN et al, "Adenosine acts as an inhibitor of lymphoma cell growth: a major role for the A3 adenosine receptor", <u>Eur J Cancer</u> 36(11):1452-1458 (2000) | |
| | AJ | IOCHIM HL, "Tumor cells within skeletal muscle cells", <u>Hum Pathol</u> 14(10):923-924 (1983) | |

Examiner
Signature

WTFZ

Date
Considered

11/29/04

* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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| AK AL AM AN AO AP AQ AR AS | AK | JACOBSON KA, "Adenosine A3 receptors: novel ligands and paradoxical effects", Trends Pharmacol Sci. 1998 May;19(5):184-91 | |
| | AL | KOHNO et al, "Induction of apoptosis in HL-60 human promyelocytic leukemia cells by adenosine A(3) receptor agonists", <u>Biochem Biophys Res Commun</u> 219(3):904-910 (1996) | |
| | AM | LASSER et al, "Intraskeletal myofiber metastasis of breast carcinoma", <u>Hum Pathol</u> 13(11):1045-1046 (1982) | |
| | AN | LINDEN J, "Structure and function of A1 adenosine receptors", <u>FASEB J</u> 5(12):2668-2676 (1991) | |
| | AO | MERIMSKY et al, "Recurrent solitary metastasis of renal cell carcinoma in skeletal muscles", <u>Tumori</u> 76(4):407-409 (1990) | |
| | AP | PELLEGRINI AE "Carcinoma of the lung occurring as a skeletal muscle mass", <u>Arch Surg</u> 114(4):550 (1979) | |
| | AQ | SARMA et al, "Intramyofiber metastasis in skeletal muscle", <u>J Surg Oncol</u> 30(2):103-105 (1985) | |
| | AR | SLATKIN et al, "Intramyofiber metastases in skeletal muscle", <u>Hum Pathol</u> 7(3):347-349 (1976) | |
| | AS | STILES GL, "Adenosine receptors and beyond: molecular mechanisms of physiological regulation", <u>Clin Res</u> 38(1):10-18 (1990) | |
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